VZCZCXRO6190 PP RUEHFK RUEHKSO RUEHNAG RUEHNH RUEHRN DE RUEHKO #1592/01 1630731 ZNR UUUUU ZZH P 110731Z JUN 08 FM AMEMBASSY TOKYO TO RUEHC/SECSTATE WASHDC PRIORITY 4948 INFO RUEHBJ/AMEMBASSY BEIJING PRIORITY 3836 RUEHRL/AMEMBASSY BERLIN PRIORITY 1422 RUEHLO/AMEMBASSY LONDON PRIORITY 2067 RUEHMO/AMEMBASSY MOSCOW PRIORITY 2344 RUEHNE/AMEMBASSY NEW DELHI PRIORITY 8533 RUEHOT/AMEMBASSY OTTAWA PRIORITY 9678 RUEHFR/AMEMBASSY PARIS PRIORITY 6136 RUEHRO/AMEMBASSY ROME PRIORITY 2111 RUEHUL/AMEMBASSY SEOUL PRIORITY 9835 RUEHFK/AMCONSUL FUKUOKA PRIORITY 8289 RUEHNAG/AMCONSUL NAGOYA PRIORITY 6561 RUEHNH/AMCONSUL NAHA PRIORITY 0663 RUEHOK/AMCONSUL OSAKA KOBE PRIORITY 1980 RUEHKSO/AMCONSUL SAPPORO PRIORITY 8877 RUEHIN/AIT TAIPEI PRIORITY 7059 RHMCSUU/DEPT OF ENERGY WASHINGTON DC PRIORITY RUEHRN/USMISSION UN ROME PRIORITY RUCNDT/USMISSION USUN NEW YORK PRIORITY 0261 RUEHBS/USEU BRUSSELS PRIORITY RHEHAAA/NSC WASHDC PRIORITY

UNCLAS SECTION 01 OF 02 TOKYO 001592

## SIPDIS

STATE PASS DOE FOR KFREDRIKSON, MWILLIAMSON STATE FOR G, EEB, OES, AND EAP/J NSC FOR PAUL BROWN AND JONATHAN SHRIER CEQ FOR JAMES CONNAUGHTON

E.O. 12958: N/A

TAGS: ENRG KGHG AADP OVIP JA

SUBJECT: PROGRESS MADE DURING FIVE PARTY ENERGY MINISTERIAL

REF: TOKYO 1505

- 11. Summary. Representatives from the U.S., Japan, China, India, Korea and the International Energy Agency (IEA) gathered for the five-party energy ministerial in Aomori, Japan June 7. Participants agreed recent volatility in global energy markets and skyrocketing oil prices are largely due to the lack of investment in energy infrastructure, although the Chinese representative argued that financial market speculation was a major factor. Participants cited the need for open and transparent legal and regulatory environments to encourage investment. They also called for greater energy efficiency, diversity of energy sources, better emergency preparedness and for the elimination of subsidized energy prices. The Chinese representative noted ending subsidies would unduly impact its rural communities while the Indian representative stated his country could not completely lift price controls given "irrational" oil prices. End summary.
- 12. Representatives from the U.S., Japan, China, India, Korea and the IEA gathered in Aomori, Japan June 7 for the second five-party energy ministers meeting, preceding the G8 energy ministerial June 8. Discussions focused on oil markets, and the themes of global energy security challenges, emergency preparedness, the investment climate and energy efficiency and diversification.

## Five Steps to Energy Security

13. During the session on global energy security challenges, IEA Executive Director Nobuo Tanaka posited five steps to ensure energy security in the future. First, significantly more investment is needed to address under-capacity across the oil value chain. Second, governments must encourage more efficient consumption. Third, more diversity in terms of alternate energies and other sources is necessary to reduce

reliance on oil. Fourth, more transparency in reporting of key data such as strategic reserve holdings and other indices would provide accurate information to oil markets to help reduce volatility. Finally, Tanaka advocated emergency preparedness to avoid supply chain interruptions in the event of natural disasters or geopolitical upheavals.

## Subsidies

¶4. Both Tanaka and Energy Secretary Bodman urged elimination of subsidies that keep oil prices artificially low and prevented a demand response to high international prices. Chinese National Development and Reform Commission (NDRC) Vice Chairman Zhang Guobao argued forcefully that financial market speculation was a major factor in the jump in the oil price, and observed that eliminating subsidies would unduly harm China's citizens, particularly in rural areas. Indian Ambassador to Japan H.K. Singh noted recent hikes in India for fuel and heating oil to encourage consumers to be more energy conscious while indicating that complete removal of price controls were not possible given the "irrational" level of prices.

Strategic Reserves Not a Weapon Against High Prices

15. China's Zhang led the discussion on emergency preparedness, saying China's eleventh five year plan calls for the development of a strategic oil reserve. He said China is not trying to hide information about its stock build-up but is concerned more transparency regarding oil

TOKYO 00001592 002 OF 002

purchases may drive markets even higher. Singh stated, while the Indian government had approved building a reserve of 15 million metric tons, storage facilities would not be ready for another three years. Both China and India noted their interest in further cooperation with the IEA on emergency preparedness and other issues. In response to Korean Knowledge Economy Minister Lee Youn Ho's suggestion that IEA members could release some stocks should oil prices reach a "certain level," Secretary Bodman cautioned using strategic reserves as a weapon against high prices would be unsustainable.

More Investment in Production Capacity Needed

16. During the session on investment climate, Secretary Bodman stated high oil prices are primarily due to the lack of investment in the energy supply chain. Countries need to have open and transparent legal and regulatory environments to encourage investment in the sector, he said. Bodman called for countries to fulfill their Joint Oil Development Initiative (JODI) commitments and noted the importance of the Extractive Industries Transparency Initiative (EITI) to a good investment climate, urging candidate countries to complete implementation of the EITI criteria. (Korea echoed Bodman's EITI comments.) Japan's Minister of Economy, Trade and Environment Akira Amari decried the rise of resource nationalism and stated the private sector's short-term focus on profits together with the lack of attractive short-term projects had dampened investment. China's Zhang said his country's investment in international energy projects should not be seen as a threat but rather as contributing to stabilizing global oil markets.

Energy Efficiency and Diversification

- 17. ROK's Lee led the discussion on energy efficiency and diversification, describing his country's efforts to increase nuclear power, liquefied natural gas (LNG) and renewable energy sources, as well as Korea's extensive energy efficiency efforts. Meeting participants accepted the Minister's offer for the ROK to host the next Five-Party Ministerial.
- 18. Secretary Bodman stressed the need to let markets set

energy prices and commended India's recent actions to reduce energy subsidies. Vice Chairman Zhang noted that China's energy intensity is related to its stage of development, but as a result, there is great potential for improvement by phasing out older, less efficient industrial plants for example. Amb. Singh remarked on India's use of public policy to promote efficiency and create markets for renewable energy and alternative fuels.

## Comment

\_\_\_\_\_

19. The second Five-Party Energy Ministerial marked a major advance over the first such gathering in Beijing in December 12006. The group agreed to a strong statement on data transparency, committed to an eventual phase-out of subsidies, welcomed countries' efforts to implement EITI, and endorsed the St. Petersburg Energy Security Principles agreed by the G8 at its 2006 Summit. The five parties welcomed the forthcoming discussion on oil markets at the G8 Finance Ministers Meeting on June 13-14.

110. The Secretary's party has cleared this cable. SCHIEFFER